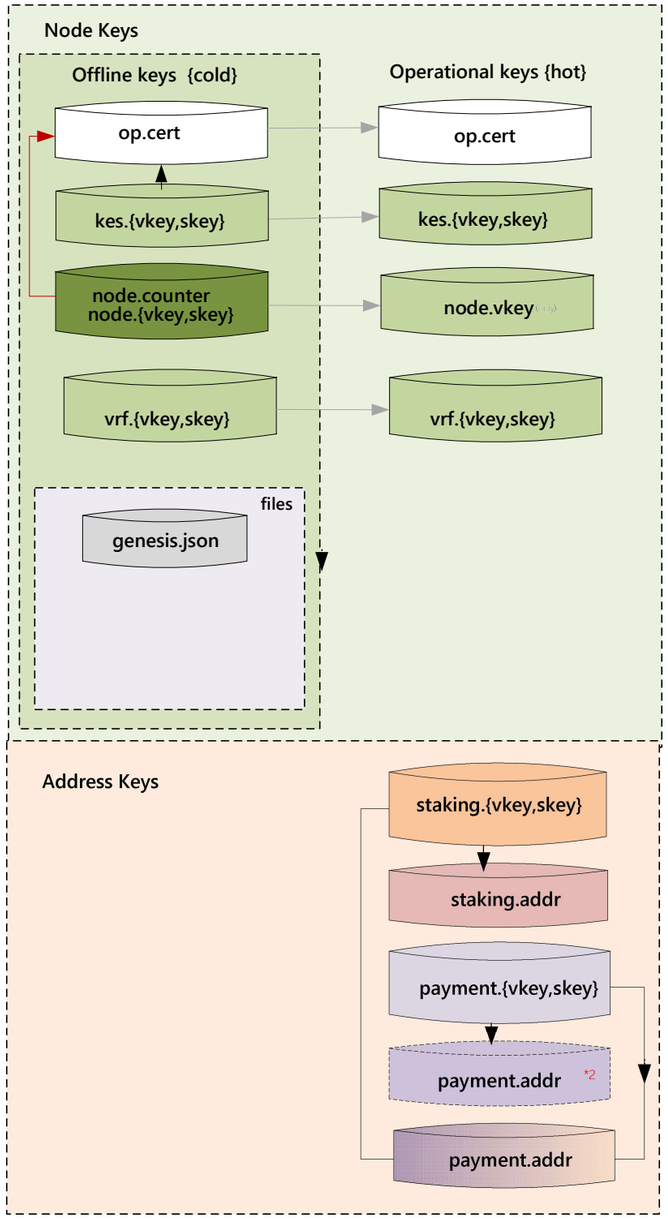
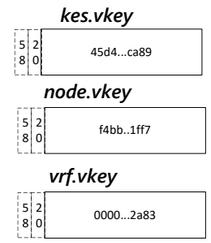
x

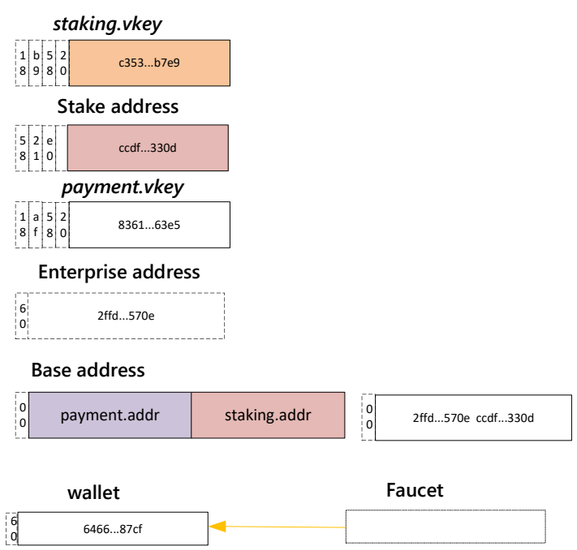
Node Keys and Operational Certificate

cardano-cli shelley		
node	key-gen	--verification-key-file --signing-key-file --operational-certificate-issue-counter
	key-gen-KES	--verification-key-file --signing-key-file
	issue-op-cert	--kes-verification-key-file --cold-signing-key-file --operational-certificate-issue-counter --kes-period --out-file
	key-gen-VRF	--verification-key-file --signing-key-file
stake-address	key-gen	--verification-key-file --signing-key-file
	build	--staking-verification-key-file *staking.vkey > staking.addr*
address	key-gen	--verification-key-file --signing-key-file
	build	* --payment-verification-key-file *payment.vkey > payment.addr*
	build	--payment-verification-key-file *payment.vkey* --staking-verification-key-file *staking.vkey > payment.addr*



*2 This is not the payment.addr you are looking for. Use the base payment.addr combo to stake and use payment.{vkey,skey} to witness the payment input of transactions.





* export CARDANO_NODE_SOCKET_PATH=$PWD/example/core/sockets/node.socket

* --testnet-magic 42 or --mainnet

Stakepool Node Keys

x